

Amendments to the Specification:

Please replace paragraphs [0027] and [0045] with the following two amended paragraphs:

[0027] An exemplary source code 210 for program 132 is shown in FIG. 2 (written in ~~Java~~ Java™ software language. Java™ is a trademark of Sun Microsystems, Inc.). In this example, source code 210 includes line numbers 220, class declarations for public classes A-D (232-238, respectively), and object creation points 242-248 for objects A-D, respectively. The Individual objects B-D are nested, such that particular object A holds particular objects B and D, particular object B holds C, and C in turn holds a specific D.

[0045] Of course, one skilled in the art will appreciate how a variety of alternatives are possible for the individual elements, and their arrangement, described above, while still falling within the scope of the invention. Thus, while it is important to note that the present invention has been described in the context of a fully functioning data processing system, those of ordinary skill in the art will appreciate that the processes of the present invention are capable of being distributed in the form of a computer readable medium of instructions and a variety of forms and that the present invention applies equally regardless of the particular type of signal bearing media actually used to carry out the distribution. Examples of signal bearing media include recordable-type media, such as a floppy disk, a hard disk drive, a RAM, CD-ROMs, DVD-ROMs, and transmission-type media, such as digital and analog communications links, wired or wireless communications links using transmission forms, such as, for example, radio frequency and light wave transmissions. The signal bearing media may take the form of coded formats that are decoded for actual use in a particular data processing system. Moreover, while the depicted embodiment includes an example in a ~~Java~~ Java™ software language environment, the processes of the present invention may be applied to other programming languages and environments.